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	Filing Date		2003-10-30	
	First Named Inventor	Joseph G. Laura		
	Art Unit	2194		
	Examiner Name	SEYE, Abdou K.		
	Attorney Docket Number	IDF 2563 (4000-16000)		

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/AS/	1	EVANS, et al., "Software Engineering for the COBOL Environment", ACM, 1982, pp. 874-882	<input type="checkbox"/>
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/AS/	5	JOINER, J.K., et al., "Re-engineering Legacy COBOL Programs", ACM, 1998	<input type="checkbox"/>
/AS/	6	SRIDHARAN, et al., "On Building Non-Intrusive Performance Instrumentation in Blocks for CORBA-based Distributed Systems", 2000, IEEE, pp. 1-5	<input type="checkbox"/>
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/AS/	8	"Micro Focus® Server Express TM Multi-threaded Programming", Sept. 2001 (online), accessed 01/25/2007, Retrieved from internet URL: http://www.emunix.emich.edu/info/cobol/books/mtfmt.htm , 12 pages	<input type="checkbox"/>
/AS/	9	"Pro*COBOL Precompiler Programmer's Guide", March 2002, Oracle Corp., Part No. A96109-01, pp. i-xxi, "2-1" through "2-32", and "12-1 through "12-22"; 75 pages	<input type="checkbox"/>
/AS/	10	"BEA Tuxedo"®, Programming a BEA Tuxedo Application Using COBOL, BEA Systems, Inc., Release 8.1, January 2003, Chapters 1, 2 and 10, 104 pages., http://edocs.bea.com/tuxedo/tux81/pdf/pcb.pdf	<input type="checkbox"/>
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/AS/	12	"BEA Tuxedo"®, Using the ATMI/Q Component", BEA Systems, Inc., January 2003, pp. i-xiv, "1-1 through :A-8"	<input type="checkbox"/>
/AS/	13	LAURA, Joseph G., Patent application entitled "Application Monitor System and Method", filed November 26, 2003, Serial No. 10/723,967 (4000-16100)	<input type="checkbox"/>

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